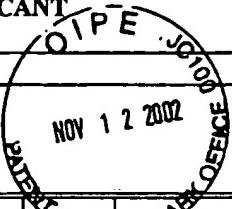


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U.S. PATENT DOCUMENTS

EXAM. INITIALS	TRADE MARK CLASS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
<i>SD</i>	AA	5,043,280	8/27/91	Fischer, et al.			12/21/88
	AB	5,360,478	11/1/94	Krukonis, et al.			6/28/91
	AC	5,389,263	2/14/95	Gallagher, et al.			5/20/92
	AD	5,639,441	6/17/97	Seivers, et al.			4/8/94
	AE	5,770,559	6/23/98	Manning, et al.			6/6/95
	AF	5,874,029	2/23/99	Subramaniam, et al.			2/23/99
	AG	5,981,474	11/9/99	Manning, et al.			6/17/98
	AH	6,087,003	7/11/00	Benoit, et al.			10/6/95
	AI	6,095,134	8/1/00	Seivers, et al.			4/24/97
	AJ	6,113,795	9/5/00	Subramaniam, et al.			9/5/00
	AK	6,177,103	1/23/01	Pace, et al.			6/18/991
<i>SD</i>	AL	6,183,783	2/6/01	Benoit, et al.			9/24/97

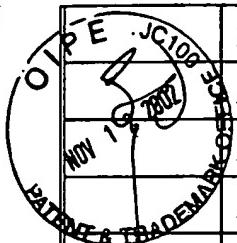
FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)
<i>SD</i>	AM	29 43 267 A1	10/26/79	DE			
<i>SD</i>	AN	197 11 393 C1	3/19/97	DE			
<i>SD</i>	AO	199 04 990 A1	2/8/99	DE			

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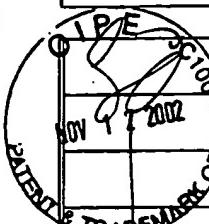


AP	0 542 314 A1	11/13/92	EP			
AQ	0 677 332 A2	3/29/95	EP			
AR	1 016 454 A1	12/22/99	EP			
AS	1 097 705 A2	10/13/97	EP			
AT	11- 197494	1/13/98	JP			
AU	95/01221	1/12/95	PCT			
AV	95/01324	1/12/95	PCT			
AW	96/00610	1/11/96	PCT			
AX	96/32095	10/17/96	PCT			
AY	97/14407	4/24/97	PCT			
AZ	97/31691	9/4/97	PCT			
BA	98/17676	4/30/98	PCT			
BB	98/36825	8/27/98	PCT			
BC	98/51347	11/19/98	PCT			
BD	98/52544	11/26/98	PCT			
BE	99/19085	4/22/99	PCT			
BF	99/19085	4/22/99	PCT			
BG	99/44733	9/10/99	PCT			
BH	99/47543	9/23/99	PCT			
BI	99/52507	10/21/99	PCT			
BJ	99/59710	11/25/99	PCT			

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BK	00/14145	3/16/00	PCT			
BL	00/27544	5/18/00	PCT			
BM	00/27844	5/18/00	PCT			
BN	00/30612	6/2/00	PCT			
BO	00/30613	6/2/00	PCT			
BP	00/30614	6/2/00	PCT			
BQ	00/37169	6/29/00	PCT			
BR	00/75281	12/14/00	PCT			
BS	01/03821	1/18/01	PCT			
BT	01/15664	3/8/01	PCT			
BU	01/43845	6/21/01	PCT			
BV	01/43853	6/21/01	PCT			
BW	01/45731	6/28/01	PCT			
BX	01/49407	7/12/01	PCT			
BY	01/66091	9/13/01	PCT			

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

	BZ	Seivers, et al. "Formation of Aqueous Small Droplet Aerosols Assisted by Supercritical Carbon Dioxide," <i>Aerosol Science and Technology</i> , v. 30, 3-15, January 1, 1999
	CA	Sellers, et al., "Dry Powders of Stable Protein Formulations from Aqueous Solutions Prepared Using Supercritical CO ₂ -Assisted Aerosolization," <i>J. Pharm. Sci.</i> , v. 90, 785-797, June 6, 2001

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<i>SO</i>	CB	Seivers, et al., "Supercritical and Near-critical Carbon Dioxide Assisted Low-Temperature Bubble Drying," <i>Ind. Chem. Res.</i> , v 39, 4831-4836, 2000
<i>/</i>	CC	Tan, et al., "Particle Formation Using Supercritical Fluids: Pharmaceutical Applications," <i>Exp. Opin. Ther. Patents</i> , v. 11(5), 1-12, 2001
<i>/</i>	CD	Villa, et al., "Bubble Drying to Form Fine Particles From Solutes In Aqueous Solutions," <i>Presented at the 7th ISASF Meeting</i> , Antibes, France, 6-8 December 2000
<i>/</i>	CE	Warwick, et al., "Synthesis, Purification, and Micronization of Pharmaceuticals Using the Gas Antisolvent Technique," <i>Ind. Eng. Chem. Res.</i> , v. 39, 4571-4579, 2000
<i>\</i>	CF	Yao, et al., "Formation of Microparticulate Protein Powders Using Supercritical Fluid Antisolvent," <i>Biotech. and Bioeng.</i> , v. 41, 341-346, 1993

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